

CLAIMS

1. A structure of attaching a weather strip comprising:
 - a roll sash of a sash door; and
 - 5 a weather strip attached to an outer circumferential end face of the roll sash, a hollow seal portion on the vehicle interior side and a seal lip portion on the vehicle exterior side of the weather strip being formed integrated with each other into one body, the hollow seal portion and
 - 10 the seal lip portion coming into elastic contact with a vehicle body so as to seal a portion between the sash door and the vehicle body, wherein
 - one hook portion is vertically arranged only on the vehicle exterior side of the roll sash,
 - 15 a protrusion engaging with the hook portion is formed in a base portion of the seal lip portion without forming a protruding portion on the vehicle interior side of the hook portion, and
 - a base portion of the hollow seal portion is fixed to
 - 20 the roll sash by a clip.

2. The structure of attaching a weather strip according to claim 1, wherein

the hook portion is formed into a protrusion directed downward by bending an upper end portion to the vehicle interior side and further by bending a forward end portion of the upper end portion downward, and

the protrusion formed in the base portion of the seal lip portion, which engages with the hook portion, is directed upward and formed into an upward protrusion.

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